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	1. THE SITE OF A PROPOSED SOVIET PEACEFUL USES OF NUCLEAR EXPLOSIVES								
	(PNE) EXPERIMENT HAS BEEN IDENTIFIED IN THE SHELKANOVO OILFIELD ON PHOTOG-								
	RAPHY OF THE OILFIELD IS LOCATED AT 55-14N, 55-08E, APPROX- 25X1								
	IMATELY 40 NAUTICAL MILES NORTHWEST OF UFA, USSR.								
	2. A STRUCTURAL CONTOUR MAP OF AN OILFIELD WHICH THE SOVIETS PLANNED								
	TO STIMULATE BY MEANS OF THREE UNDERGROUND NUCLEAR EXPLOSIONS WAS RELEASED								
	AT THE 1969 AND 1970 PNE CONFERENCES HELD IN VIENNA. THIS FIELD WAS IDEN-								
	TIFIED AS THE SHELKANOVO OILFIELD THROUGH U.S. GEOLOGICAL SURVEY ANALYSIS								
	OF OPEN SOURCE SOVIET LITERATURE.								
	3. COMPARISON OF THE SOVIET STRUCTURAL MAP WITH 1962-1964 KH-4 PHO-								
	TOGRAPHY OF THE FIELD CONFIRMS SHELKANOVO AS THE PROPOSED PNE.SITE.								
	4. PHOTOGRAPHY OF			Ş	SHOWED-	UNIDENTI	FIED	25X1	
	ACTIVITY, POSSIBLY DRILLING, IN THE VICINITY OF THE PROPOSED EXPLOSION SITES.								
	THIS ACTIVITY, WHICH WAS NEW SINCE MAY BE RELATED TO THE PROPOSED								
	PNE EXPERIMENT.	MDW DINOL		WI DE I	יייד אידניי	, 10 IIII 1	. I/OF ODED		
	COORDINATING OFFICERS							25 X 1	
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	TOP SECRET RUFF								
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